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| Substitute for form 1443/F10      | Application Number     |                  |
| INFORMATION DISCLOSURE            | Filing Date            | January 26, 2004 |
| STATEMENT BY APPLICANT            | First Named Inventor   | Shih-Jong J. Lee |
|                                   | Art Unit               |                  |
| (Use as many sheets as necessary) | Examiner Name          |                  |
| Sheet 1 of 1                      | Attorney Docket Number | SV33             |

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| Examiner<br>Initials*           | Cite<br>No. <sup>1</sup>   | Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published. |  |  |  |
|                                 | 1  | 1. Ogniewicz R. L. and Ilg, M. "Voronoi skeletons: Theory and applications," in IEEE Comp. Vision and Pattern Rec., pp. 63-69, June 1992.   |  |  |  |
|                                 | 2  | Ogniewicz, R. L. and Kubler. O "Hierarchic Voronoi Skeletons," Pattern Recognition, nr. 28, pp. 343359, 1995.   |  |  |  |
|                                 | 3  | A. Meijster, J. B. T. M. Roerdink, W. H. Hesselink, "A General Algorithm For Computing Distance Transforms In Linear Time," 2000.   |  |  |  |
|                                 | Mihail N. Kolountzakis, Kiriakos N. Kutulakos, "Fast Computation of the Euclidean Distance Map for Binary Images," Information Processing Letters, 1992. |   |  |  |  |
|                                 | Haralick, R.M., Shapiro, L.G., "Computer and Robot Vision," Volume I, pp. 236-237, Addison-Wesley, 1992.   |   |  |  |  |
|                                 | 6  | Serra, J. "Image Analysis and Mathematical Morphology," PP. 385-387, Academic Press, 1982.  |  |  |  |
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